



Macintosh AL-85838

Miller AL-85839

## BritePro<sup>™</sup> Omni

Pre-assembled blade and handle for instant use.  
Sterile packed, reducing the risk of cross-contamination.  
Simply open, use, remove the batteries, and dispose.



# BritePro™ Omni

**complete confidence**  
reducing cross-contamination risk

## Why Single-Use?

Numerous studies show that current reprocessing practices are ineffective, with 75% - 86% of "patient ready" handles wiped with a germicidal wipe remaining positive for bacterial contamination,<sup>1,2</sup> and 82% of cleaned blades testing positive for protein deposits.<sup>3</sup>

Laryngoscopes are difficult to clean and decontaminate appropriately, with a reported 20% of washed and sterilised blades testing positive for occult blood, creating a risk of patient to patient cross-contamination.<sup>4</sup>

**BritePro™ Omni** is ready to use straight from the sterile pack, reducing the risk of cross-contamination. In-pack-testing confirms light function without compromising sterility.



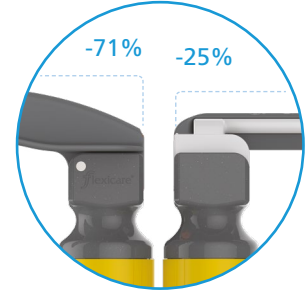
### Advanced LED Light

Super bright white LED directly focused on the glottic area delivers excellent visualisation.



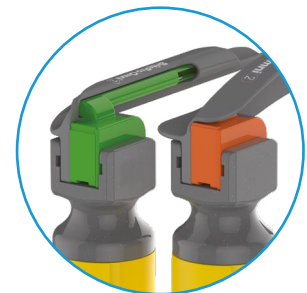
### Quick and Safe Battery Removal

Quick release mechanism in the reinforced block housing for easy battery removal, minimising both pre-use and post-use handling, reducing cross-contamination risk.



### Reduced Profile

Ultra-low profile blade reduces risk of dental trauma and provides additional space to manoeuvre the blade for the best view possible.



### Colour Coded

Clearly printed blade size and profile on handle base, and each blade is colour coded for fast verification.

BRITEPRO™ OMNI MACINTOSH	BRITEPRO™ OMNI MILLER	SIZE	HANDLE	QUANTITY
-	AL-85839-00	00	MINI	10
-	AL-85839-01	0	MINI	10
AL-85838-10	AL-85839-10	1	MINI	10
AL-85838-20	AL-85839-20	2	STANDARD	10
AL-85838-30	AL-85839-30	3	STANDARD	10
AL-85838-40	AL-85839-40	4	STANDARD	10

## References

- <sup>1</sup>Williams D, Dingley J, Jones C, Berry N. Contamination of Laryngoscope Handles. Journal of Hospital Infection (2010) 74, 123-128
- <sup>2</sup>Call T, Auerbach F, Riddell S, Kiska D, Thongrod S, Tham S, Nussmeier N. Nosocomial Contamination of Laryngoscope Handles: Challenging Current Guidelines. International Anesthesia Research Society (2009) Vol. 109, No. 2
- <sup>3</sup>Miller D. M. et al. Presence of protein deposits on 'cleaned' re-usable anaesthetic equipment. Anaesthesia, 2001, 56, 1069-1072
- <sup>4</sup>Capt. Philips Rita.A et al. Incidence of visible and occult blood on laryngoscope blades and handles JAANA June 1997



6851 High Grove Blvd., Burr Ridge, IL 60527  
www.alcosales.com